

Installing the Machine

Step 1: Deciding on an Installation Site

Placement and Installation

The weight of the machine alone is 105 kg (231.5 lb.). Unload and place the machine.

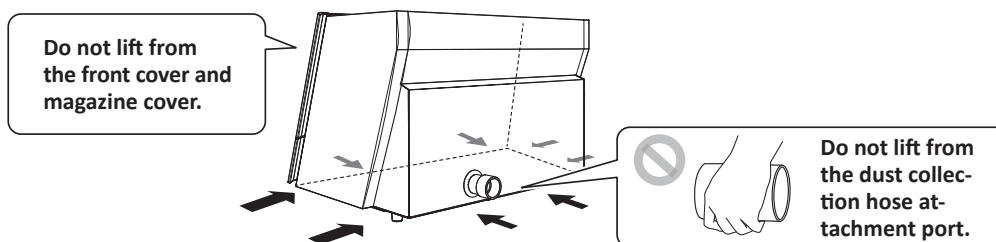
⚠ WARNING

Unloading and emplacement are operations that must be performed by 4 persons or more.

Tasks that require undue effort when performed by a small number of persons may result in physical injury. Also, if dropped, such items may cause injury.

⚠ CAUTION

When lifting the machine, hold the locations shown in the figure.



Installation Environment

⚠ WARNING

Install the machine in a location that is level, stable, and able to bear the weight of the machine.

The total weight of the machine may reach 110 kg (242.5 lb.) or more. Installation in an unsuitable location may cause a major accident, including tip over, fall, or collapse.

⚠ WARNING

Never install in a location exposed to open flame. Milling waste may ignite.

Powdered material is extremely flammable, and even metal material may catch fire.

⚠ WARNING

Never install the machine close to any flammable object or in a gas-filled location. Combustion or explosion may occur.

⚠ WARNING

Never install this machine outside or in any location where exposure to water or high humidity may occur.

Current leakage may cause electrical shock or fire.

⚠ WARNING

Connect to an electrical outlet. Never connect directly to a power distribution panel or other such fixed wiring equipment.

Doing so increases the risk of fire or electrical shock.

- Never install the machine in a location subject to wide fluctuations in temperature or humidity.
- Never install the machine in a location subject to shaking or vibration.
- Never install the machine in a dusty or dirty location.
- Never install the machine in a location exposed to direct sunlight or near air-conditioning or heating equipment.
- Never install the machine in a location exposed to considerable electrical or magnetic noise or other forms of electromagnetic energy.
- Never install this machine in an environment where silicone substances (oil, grease, spray, etc.) are present. Doing so may cause poor switch contact or ionizer damage.